



PREMIS

Performance Results Evaluation and Management Information System

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June 2001



PREMIS

- Part 1: Overview of PREMIS and Its Use
- Part 2: PREMIS Physical Requirements



Part 1: Overview of PREMIS and Its Use

- Purpose of PREMIS
- Overview of PREMIS Workflow Processes
- PREMIS user roles and responsibilities
- Basic PREMIS concepts
- PREMIS input
- PREMIS physical requirements



Purpose of PREMIS

- To facilitate a standardized mechanism for communication between IAC, COTR, and PMO personnel
- To aid in the process of initiating, modifying, and closing out Technical Area Tasks (TATs)
- To enable personnel to monitor the progress of TATs through their life cycle



Overview of PREMIS Workflow Processes

To INITIATE a TAT

- Create TAT

To MODIFY a TAT

- Expand Scope of TAT
- Downscope TAT
- Stop Work
- COST Extension
- NO COST Extension

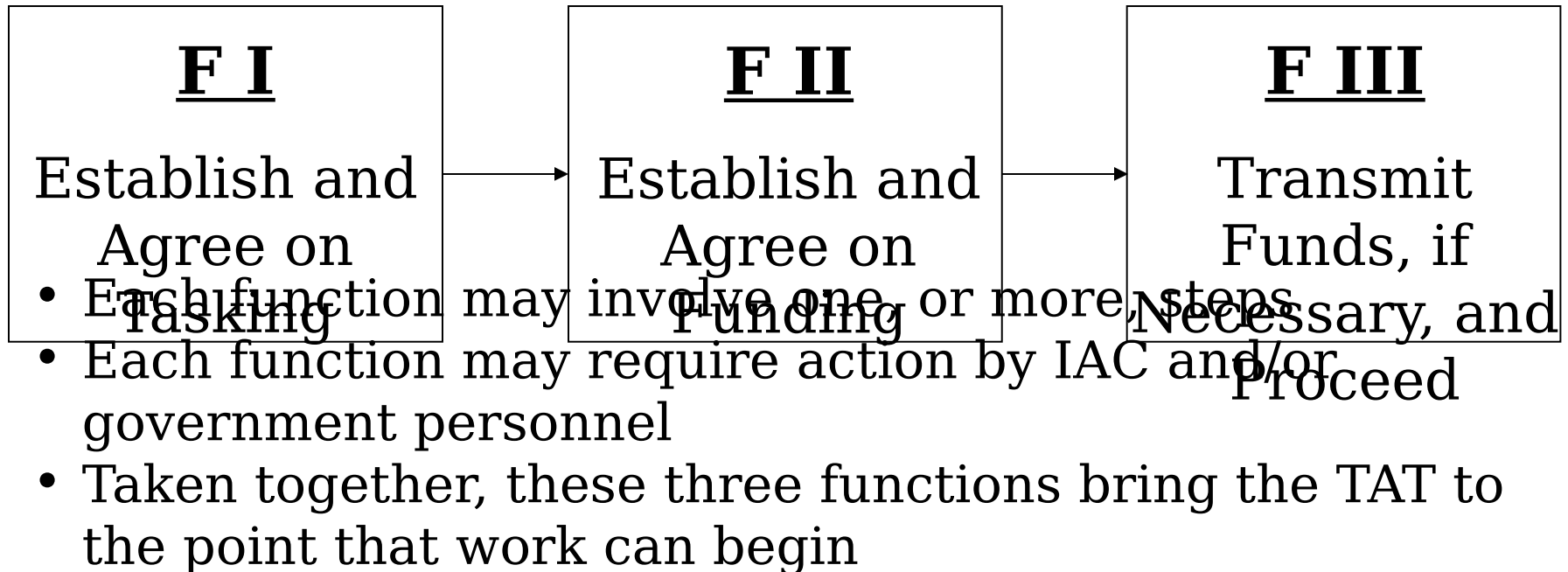
To CLOSE OUT a TAT

- TAT Completion



Overview of PREMIS Workflow Processes (Continued)

- Each workflow is preceded by the same basic functions

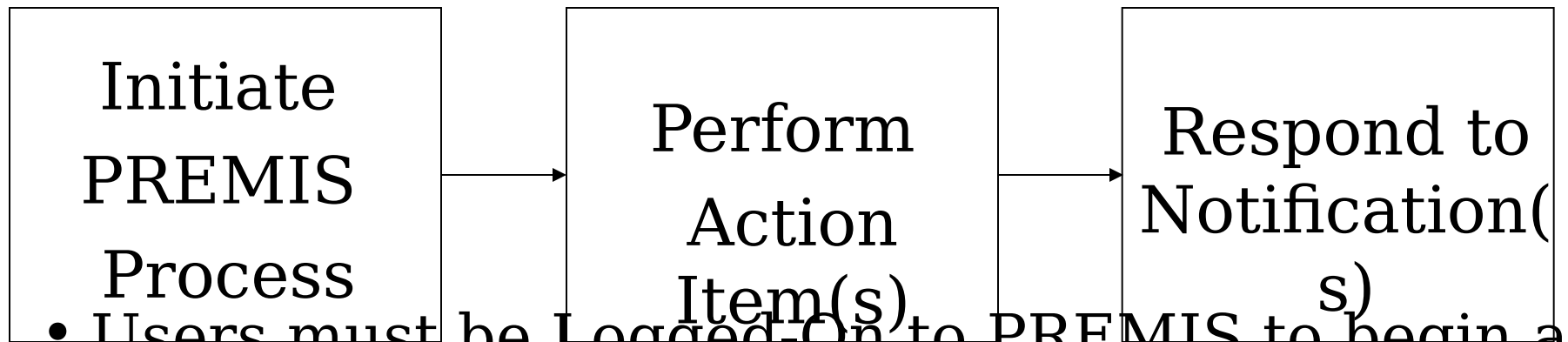




Overview of PREMIS Workflow Processes

(Continued)

- Each workflow involves the same basic actions



- Users must be Logged-On to PREMIS to begin a Workflow Process
- Users must Log-Off when finished using PREMIS



PREMIS User Roles

IAC Personnel Roles

- IAC TAT Manager (ITM; ITM Alt)
- IAC Contracting Specialist (ICS; ICS Alt)
- IAC Director (DIR; DIR Alt)

Government Personnel Roles

- Contracting Officer's Technical Representative (COTR; COTR Alt)
- Program Analyst (PA; PA Alt)
- Program Manager (PM; PM Alt)
- MIPR Import (MIPR; MIPR Alt)
- Program Manager WAR Assistant (AA; AA Alt)

Requesting Activity (RA) has no role in PREMIS



PREMIS User Roles

(Continued)

- A person's IAC role determines
 - What information is available
 - What Action Items/Notifications are received
- Several people can be assigned the same role
 - For example, DIR role for an IAC can be assigned to the Director, Deputy Director, or Administrative Assistant
- A single person can have roles for more than one IAC
 - For example, ICS roles, COTR roles



PREMIS User Responsibilities

- Initiate Workflow Processes
 - Prepare information
 - Create/Enter Statement of Work Plan (SOWP)
 - Create/Enter Cost and Tech Proposal
 - Respond to Action Items and Notifications as required
 - Review/Sign Documents
 - Check TAT Status as needed
- NOTE: New roles require new habits



PREMIS User Responsibilities

(Continued)

- Maintain ID and password security
- Establish e-mail notification, if desired
- Delegate responsibilities while unavailable; resume responsibilities when possible
- Maintain current user profile information at all times
 - Choose display format for viewing IAC information
 - Staffing changes
 - Phone, e-mail changes etc.



Basic PREMIS Concepts: Log-On/Log-Off



- Log-On
 - Requires proper set-up, ID, and passwords
 - Access PREMIS through Netscape 4.7
 - Enter ID and passwords; click "Continue" when asked
 - When you are in, you will see the PREMIS toolbar and your personal Action Items List or a message indicating you have no Action Items
- Log-Off
 - Choose Exit PREMIS from Toolbar File menu, or use close box () in upper right corner
 - Be sure to close ALL Netscape windows (NOTE: More than one Ne[x]cape window may be open when you log-off PREMIS)



PREMIS Input: Creating a New Document

- Most documents are created as a combination of
 - .pdf forms for cover pages
 - Attached MS Office documents (e.g. Word, Excel, PowerPoint) for large sections of text, etc. (*e.g.*, SOWP)
 - Notes
- Process can be initiated three ways:
 1. From two-panel Single Action Item Window
 - Standard way to proceed; ensures documents are properly entered into the workflow to trigger succeeding steps
 2. Using File menu or new document icon
 3. Automatically by system (e.g. TAT Cost Overrun)
- Clear understanding of the different ways to proceed is essential



Part 2:

PREMIS Physical

Requirements

The following are the PREMIS hardware/software requirements:

- Pentium processor, 166MHz or better recommended
- 64MB RAM, 128MB RAM recommended
- 16-color VGA (640 x 480), 256-color VGA (800 x 600) recommended
- 10MB disk space, 20MB recommended
- Windows 95/98/Me or Windows NT/2000
- Internet access

The following software is also required.

- Netscape Browser 4.7x
- Adobe Acrobat Reader version 4.0, 4.05, 5.0
- JAVA Runtime Environment (JRE) - JAVA plug-in version 1.2.2 or 1.3.0
- JAVA Security Policy Files